

## Publications

William H. Fishman, Ph.D.

1. A Serum Alkaline Phosphatase Isoenzyme of Human Neoplastic Cell Origin. W.H. Fishman, N.R. Inglis, Leo L. Stolbach and M.J. Krant. Cancer Research, 28, 150-154, 1968.
2. New Observations on the Regan Isoenzyme of Alkaline Phosphatase in Cancer Patients. L. Nathanson and W.H. Fishman. Cancer, 27, No. 6, 1388-1397, 1971.
3. The Regan Isoenzyme, A Carcinoplacental Antigen. W.H. Fishman, N.R. Inglis, and S. Green. Cancer Research, 31, 1054-1057, 1971.
4. Carcinoplacental Isoenzyme Antigens. W.H. Fishman. Advances in Enzyme Regulation, ed. by George Weber, Vol. 11, in press.
5. Phenotypes of the Regan Isoenzyme and Identity between the Placental D-Variant and the Nagao Isoenzyme. N.R. Inglis, S. Kirley, L.L. Stolbach, and W.H. Fishman. Cancer Research, in press.

Leo L. Stolbach, M.D.

1. Correlation of Serum L-phenylalanine Sensitive Alkaline Phosphatase, Derived from Intestine, with the ABO Blood Group of Cirrhotics. L.L. Stolbach, M.J. Krant, N.R. Inglis and W.H. Fishman. Gastroenterology, 54, 819-827, May, 1967.
2. Clinical Application of Alkaline Phosphatase Isoenzyme Analysis. L.L. Stolbach. N.Y. Acad. Sci., 166(2), 760-774, 1969.
3. Ectopic Production of an Alkaline Phosphatase Isoenzyme in Patients with Cancer. L.L. Stolbach, M.J. Krant and W.H. Fishman. New Eng. J. Med., 281, 757, 1969.
4. Intestinal Alkaline Phosphatase in Chylous Effusion: Role of ABO Blood Group and Secretor Factor. L.L. Stolbach, M.J. Krant and W.H. Fishman. Enzymologia, 42, 431-438, 1972.
5. Elevation of Total Serum Alkaline Phosphatase, Due to Regan Isoenzyme, in a Patient with Localized Jejunal Lymphoma. L.L. Stolbach, H.H. Skillman and R. Goodman. Arch. Surg., 105, 491-493, 1972.

Chin-Hai Chang, Ph.D.

1. The Nature of the Heterogeneity of Chicken Duodenal Alkaline Phosphatase During Post-Hatching Development. C.H. Chang. Amer. Zool., 10, 533, 1970.
2. Alkaline Phosphatase of the Chicken Duodenum. I. Isolation and Partial Characterization of the Multiple Forms of Duodenal Phosphatase in Pre- and Post-Hatching Stages. C.H. Chang and F. Moog. Biochim. Biophys. Acta, 258, 154-165, 1972.

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3. Alkaline Phosphatase of the Chicken Duodenum. II. Enzymatic Dissociation of Large Phosphatase Complex Predominant in the Duodenum Before Hatching.  
1. C.H. Chang and F. Moog. Biochim. Biophys. Acta, 258, 166-177, 1972.
4. Purification and Characterization of Acetylcholinesterase From Cultured Mouse Neuroblastoma. C.H. Chang and A. Blume. In preparation.
5. Direct Amino Acid Analysis of the Proteins After Separation on Acrylamide Gel at 5 ug. Level. S. Stein, C.H. Chang, S. Udenfriend and A. Blume. In preparation.

4. Carcinoplasticity, Isoenzyme Antigens: With Primary Characterization of Enzyme

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